

Rule  
1.126

APPLICANT(S): Saar, Yair  
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### AMENDMENTS TO THE CLAIMS

Kindly amend the claims as follows:

1. (Canceled)

1. (New) A live vaccine comprising a non viable dried cell having a cell membrane and a viable virion contained within said cell.

2. (Currently Amended) The vaccine according to integrated viral complex of claim 1, wherein said virion is as ~~are~~ DNA virions,

3. (Currently Amended) The vaccine according to integrated viral complex of claim 2, wherein said DNA virion iss ~~are a~~ double stranded DNA virions,

4. (Currently Amended) The vaccine according to integrated viral complex of claim 3, wherein said virion ~~double stranded DNA virions belong to the~~ is a herpes viruses.

5. (Currently Amended) The vaccine according to integrated viral complex of claim 4, wherein said herpes-virus is Marek's disease virus.

6. (Canceled)

7. ~~8.~~ (New) A pharmaceutical composition comprising said vaccine and stabilizing components; wherein said components are selected from a group consisting of carriers, cryoprotectants and excipients.

8. ~~7.~~ (Currently Amended) The pharmaceutical composition according to ~~of~~ claim ~~8~~, supplied as an article of manufacture including packaging material and instructions for use.

9. ~~8.~~ (Currently Amended) The pharmaceutical composition according to ~~of~~ claim ~~8~~, wherein said vaccine comprises ~~virions are double stranded~~ DNA virions.

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10. 9. (Currently Amended) The pharmaceutical composition according to ~~of~~ claim 8, wherein said double stranded DNA virions are ~~double stranded DNA virions~~ herpes viruses, especially Marek's disease viruses.
11. 10. (Canceled)
12. 11. (Canceled)
13. 29. 12-28. (Withdrawn)
30. 29. (Currently Amended) A method of vaccination ~~which employs an integrated viral complex, the method comprising administering to a subject at least one dose of an amount of an integrated viral complex~~ said vaccine sufficient to elicit an active immune response in a subject.
31. 30. (Currently Amended) The method according to ~~of~~ claim 29, wherein said subject is a member of an avian species.
32. 31. (Currently Amended) The method according to ~~of~~ claim 29, wherein said vaccine ~~integrated viral complex includes~~ comprises of double stranded DNA virions.
33. 32. (Currently Amended) The method according to ~~of~~ claim 31, wherein said double stranded DNA virions are ~~double stranded DNA virions~~ herpes viruses.
34. 33. (Currently Amended) The method according to ~~of~~ claim 32, wherein said ~~double stranded DNA virions belong to the herpes virus is~~ Marek's disease virus.es.
35. 34. (Canceled)
36. 35. (Currently Amended) The method according to ~~of~~ claim 29, wherein said administering administration is administered ~~conducted in ovo~~ to a chicken embryo in ovo at 18 days of incubation.e.
37. 36. The method according to ~~of~~ claim 29, wherein said administering administration is ~~conducted via IM injection, subcutaneous injection or by spraying methods to chicks at~~ from 1 day of age.